

**Amendments to the Specification**

**Please replace paragraph [01] on page 1 of the specification with the following replacement paragraph:**

[01] This application is a continuation-in-part application of U. S. Patent Application Serial No.'s 09/642,279 entitled "H.323 Mobility Architecture and Protocol for Terminal, User and Service Mobility," filed August 18, 2000 and which issued February 22, 2005 as U.S. Patent No. 6,859,448 ("the '448 patent"); U.S. Patent Application Serial No. 09/642,142 entitled "H.323 Mobility Protocol for Terminal, User and Service Mobility," filed August 18, 2000 and which issued on August 10, 2004 as U.S. Patent No. 6,775,255 ("the '255 patent"); and U.S. Patent Application Serial No. 09/642,298 entitled "Intelligent Signalling Scheme for Computer-Readable Medium for H.323 Mobility Architecture," filed August 18, 2000 and which issued on May 4, 2004 as U.S. Patent No. 6,732,177 ("the '177 patent"). This application ~~and~~ further claims the benefit of United States Provisional Application Serial No. 60/189,706, filed March 15, 2000.

**Please replace paragraph [06] on pages 1-2 of the specification with the following replacement paragraph.**

[06] In my prior United States Patent Applications bearing Serial No.'s 09/642,142 (issued as the '255 patent), 09/642,279 (issued as the '448 patent) and 09/642,298 (issued as the '177 patent), filed August 18, 2000, incorporated herein by reference as to their entire contents, there is shown in the Figures and described a real-time mobility protocol, architecture and intelligent signaling scheme for computer-readable medium for real-time mobile multimedia communications and conferencing over packet-based networks. At the time of filing those applications and as shown in Figure 1 of each, protocols had not yet been fully defined for providing for mobility management when a mobile H.323 moves within their home zone and to foreign zones outside their home zone.